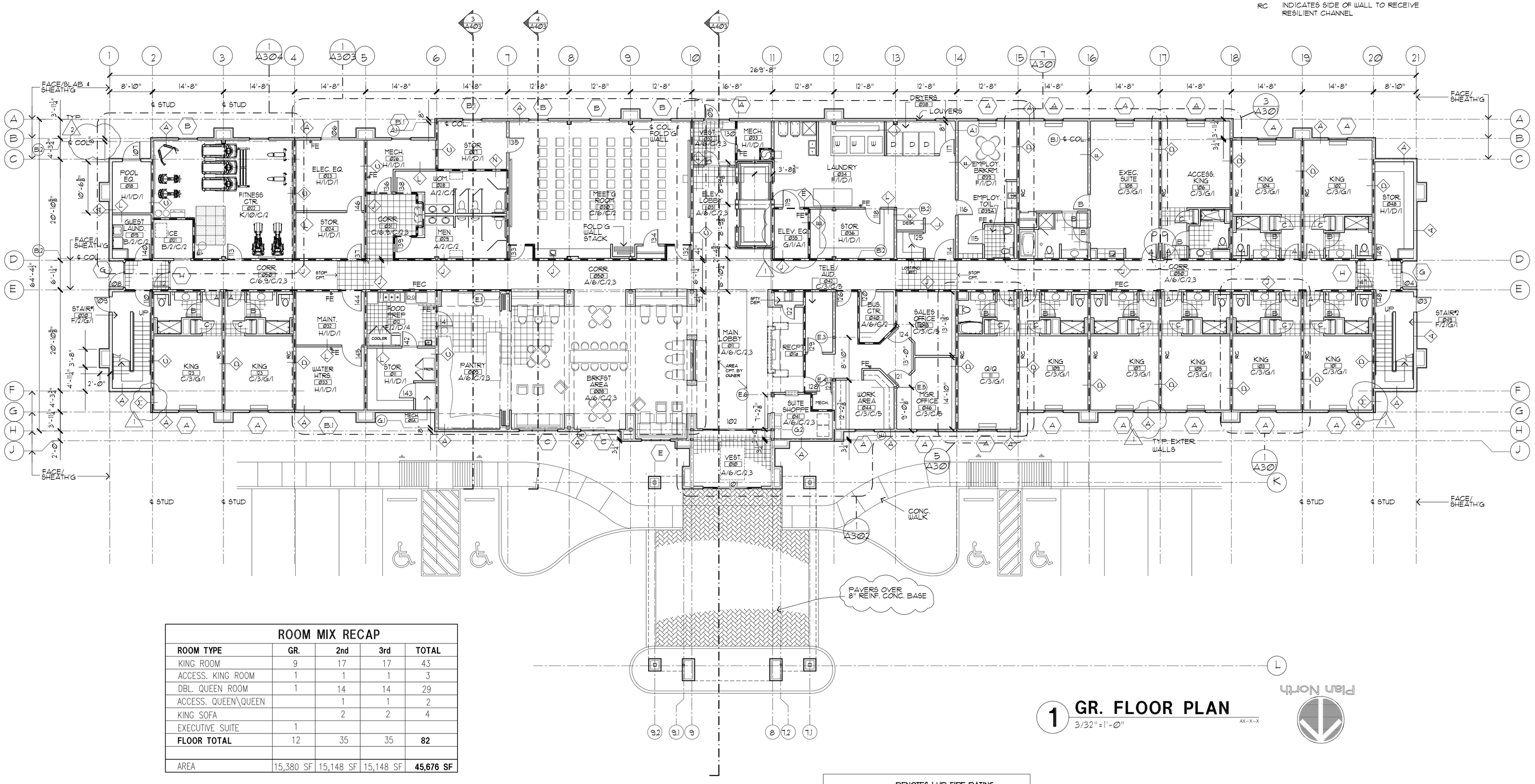
LEGEND

FEC — TYPE 2A FIRE EXTINGUISHER & APPROPRIATE SEMI-RECESSED CABINET (MAX. PROJECTION: 4") SEE 4/A603.

FE — TYPE 2A FIRE EXTINGUISHER BRACKETED TO WALL

REV. — DRAWN IN REVERSE

RC — INDICATES SIDE OF WALL TO RECEIVE RESILIENT CHANNEL



1 GR. FLOOR PLAN
3/32"=1'-0"

ROOM MIX RECAP				
ROOM TYPE	GR.	2nd	3rd	TOTAL
KING ROOM	9	17	17	43
ACCESS. KING ROOM	1	1	1	3
DBL. QUEEN ROOM	1	14	14	29
ACCESS. QUEEN\QUEEN		1	1	2
KING SOFA		2	2	4
EXECUTIVE SUITE	1			
FLOOR TOTAL	12	35	35	**82**
AREA	15,380 SF	15,148 SF	15,148 SF	**45,676 SF**

OPERABLE PARTITIONS

BREAKFAST ROOM

SERIES: HUFCOR GTI

WEIGHT: 6 LBS/ SQ. FT.

PANELS: TOP SUPPORTED, OMNI-DIRECTIONAL, MANUALLY OPERATED, INDIVIDUAL PANELS.

SEALS: TOP AND BOTTOM CONTINUOUS CONTACT SWEEP SEALS.

FRAMES: WOOD OAK, STAIN COLOR BY OWNER. FINISH TO MEET CLASS C REQUIREMENTS.

SURFACE: CLEAR TEMPERED ¼" GLASS

CARRIERS: TWO PER PANEL

TRACK: TYPE 38 CLEAR ANODIZED ALUMINUM

OPTIONS: 6 FLOOR PINS

OPERABLE PARTITIONS

MEETING ROOM

MANUFACTURER: MODERNFOLD, INC. OR APPROVED EQUAL

SERIES: ACOUSTI-SEAL 931 STEEL OPERABLE WALL INDIVIDUAL PANELS

PANELS: NOMINAL 83 mm (3.25") THICK IN MFRS. STANDARD WIDTH 1220mm (48") MAX.

PANEL SKIN SHALL BE PLASTIC LAMINATE SELECTED BY OWNER

VERTICAL INTERLOCKING SOUND SEAL BETWEEN PANELS (ASTRAGAL) SHALL BE REQUIERD IN EACH PANEL EDGE AND MUST BE OF A TONGUE AND GROOVE CONFIGURATION.

HORIZONTAL TOP SEALS SHALL BE LOW-FRICTION CONTINOUS CONTACT MULTI-FINGER EXTRUDED VINYL SWEEPS WITH NO MECHANICALLY OPERATED PARTS.

AUTOMATIC OPERABLE HORIZONTAL BOTTOM FLOOR SEALS SHALL PROVIDE NOMINAL 25mm (1") OPERATING CLEARANCE WITH AN OPERATING RANGE OF +/- 13mm (.5") AND SHALL AUTOMATICALLY DROP AS PANELS ARE POSITIONED (STANDARD).

DENOTES 1 HR. FIRE RATING

NOTE

The provisions of IBC Section 712 shall govern the materials and the methods of construction used to protect through penetrations and membrane penetrations.

1. Penetrations into or through fire-resistance-rated vertical or horizontal assemblies in which openings are protected shall meet the requirements of section 712.3
2. Penetrations of a structural floor or the ceiling membrane of a roof/ceiling assembly shall meet the requirements of section 707 SHAFT ENCLOSURES, or
   a. section 712.4.1.1, or 712.4.1.2 for through penetrations of fire-resistance-rated horizontal assemblies, and
   b. section 712.4.3.1 through 712.4.3.2 for through penetrations of horizontal assemblies without fire-resistance-ratings.

In combustible construction fireblocking must be installed to cut off both vertical and horizontal concealed draft openings and must form an effective barrier between floors, between a top story and a roof or attic [IBC 717.2 and 717.2.1].

Richard Molenaar
ARCHITECT

FINISH SCHEDULE

100 — Room Number
Room Name — Room Name
A/1/A/1
Ceiling Finish
Wall Finish
Base Finish
Floor Finish

Floors

A. Trim Set Decorative Porcelain Tile 20"x20" Owner Furn. Owner Installed (OF.O.I.)
B. Trim Set Decorative Porcelain Tile Owner Furn. Owner Installed (OF.O.I.)
C. Carpet and Pad Owner Furn. Owner Installed (OF.O.I.)
D. Not Used
E. Vinyl Composition Tile
F. Ceramic Tile 8"X8" or 12"x12" (C.F.C.I.)
G. Concrete, Sealed
H. Painted Epoxy
J. Abrasive Quarry Tile
K. ECO surfaces rubber flooring, or equal, with a minimum 6 mm interlocking tiles in Bedrock Color (charcoal).

Base

1. 4" Vinyl
2. Ceramic Tile (OF.O.I.)
3. 4" Carpet w/Top Binding Edge
4. Not Used
5. Match Flooring
6. Wood Base
7. Quarry Tile
8. None Required (OF.O.I.)
9. 6" Carpet w/Top Binding Edge
10. 6" Charcoal-colored millwork by Johnsonite or equal.

Walls

A. Painted Gyp. Bd. (Eggshell Oil Base Enamel)
B. Ceramic Tile
C. Vinyl Wallcovering
D. Painted Gyp. Bd. (Semi-gloss Oil Base Enamel)
E. Painted Concrete Masonry Units (Epoxy Paint.)
F. Not Used
G. Textured -acrylic based splatter knock-down finish to meet franchisor and/or Owner specifications.

Ceilings

1. Textured -acrylic based splatter knock-down finish to meet franchisor and/or Owner specifications.
2. New Ceiling Panel System Identical to Armstrong #557 Chamfered Cirrus Pattern, 24"x24"x¾" Tegular Lay-in for Suprafine 9/16" Exposed Tee Grid. Panel & Grid Colour Selected By Interior Designer From Standard Colour Selections.
3. Painted Gyp. Bd. (Smooth Finish) Colour Selected By Interior Designer. Oil Base Enamel
4. New Ceiling Panel System Identical to Armstrong #605 Ceramaguard Nonperforated Square Lay-in, Med. Texture 24"x24"x⅝" for Prelude 15/16" Exposed Tee Grid. Panel & Grid Colour Selected By Owner From Standard Colour Selections.
5. New Ceiling Panel System Identical to Armstrong #156 Med. Fissured Square Lay-in, Med. Texture 24"x24"x⅝" for Prelude 15/16" Exposed Tee Grid. Panel & Grid Colour Selected By Owner From Standard Colour Selections.

PROJECT NAME:
Hampton Inn
Mane Street
West Monroe, Louisiana

SHEET TITLE:

TYP. INTERIOR COL. CLASSIFICATIONS

PROJECT NO. 09017
LATEST REVISION: 3/04/11 2
DRAWN BY: CJ
CHECKED BY: RM
DATE: 09/13/10
SHEET NUMBER: A103

RICHARD MOLENAAR NO. 7825 STATE OF LOUISIANA REGISTERED ARCHITECT